

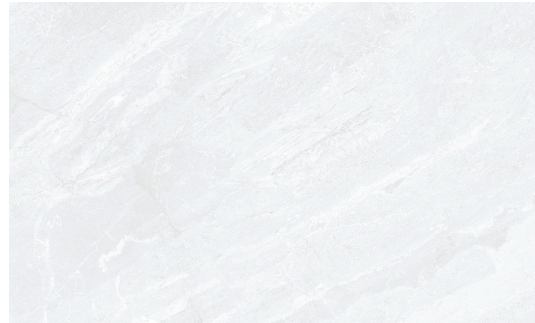
Silk
Color

24"x48"
Size

All-in-One
Finish

10 mm
Thickness

Full body rectified porcelain
Construction



DESCRIPTION

RIVA Tile Stone collection stands out for its soothing and classical tones.

The All-in-One technology ensures your smooth stone-covered areas remain slip-free as they turn coarse when in contact with water.

WATER ABSORPTION

EN ISO-10545-3 < 0.5 %

DIMENSIONAL CHARACTERISTICS

EN ISO-10545-2

Surface quality	> 95%
Curvature flatness	± 0.5 % / ± 2.0 mm
Thickness	± 5% / ± 0.5 mm
Length and width	± 0.6 % / ± 2.0 mm
Rectangularity	± 0.5% / ± 2.0 mm
Straightness of sides	± 0.5 % / ± 1.5 mm

MECHANICAL CHARACTERISTICS

EN ISO 10545-11
Crazing resistance Pass

EN ISO 10545-12
Frost resistance Pass

EN ISO 10545-9
Thermal shock resistance Pass

EN ISO-10545-4
Breaking strength > 1300 N

Modulus of rupture > 35 N/mm²

SURFACE CHARACTERISTICS

EN ISO 10545-7

Visible failure at No of revolutions -

Unique patterns	40
Aesthetic and shade variation	V1

CHEMICAL CHARACTERISTICS

EN ISO-10545-13

High concentrations of acids and alkalis HB/HB/HB

Low concentrations of acids and alkalis LB/LB/LB

Household chemicals and swimming pool salts A/A

EN ISO-10545-14

Stain resistance 5/-/5/5

NON-SLIP CHARACTERISTICS

ANSI A137

Dynamic coefficient of friction (DCOF) > 0.42 Dry | >0.72 Wet

BS-7976-2

Slip resistance test (PTV) +16
- wet conditions

UNE-ENV-12633

Slip resistance (pendulum test) 0



Mako
Color

24"x48"
Size

All-in-One
Finish

10 mm
Thickness

Full body rectified porcelain
Construction



DESCRIPTION

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MECHANICAL CHARACTERISTICS

EN ISO 10545-11
Crazing resistance Pass

EN ISO 10545-12
Frost resistance Pass

EN ISO 10545-9
Thermal shock resistance Pass

EN ISO-10545-4
Breaking strength > 1300 N

Modulus of rupture > 35 N/mm²

SURFACE CHARACTERISTICS

EN ISO 10545-7

Visible failure at No of revolutions -

Unique patterns 40

Aesthetic and shade variation V1

CHEMICAL CHARACTERISTICS

EN ISO-10545-13

High concentrations of acids and alkalis HB/HB/HB

Low concentrations of acids and alkalis LB/LB/LB

Household chemicals and swimming pool salts A/A

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Stain resistance 5/-/5/5

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ANSI A137

Dynamic coefficient of friction (DCOF) > 0.42 Dry | >0.72 Wet

BS-7976-2

Slip resistance test (PTV) +16

- wet conditions

UNE-ENV-12633

Slip resistance (pendulum test) 0



Ivory
Color

24"x48"
Size

All-in-One
Finish

10 mm
Thickness

Full body rectified porcelain
Construction



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Straightness of sides	± 0.5 % / ± 1.5 mm

MECHANICAL CHARACTERISTICS

EN ISO 10545-11
Crazing resistance Pass

EN ISO 10545-12
Frost resistance Pass

EN ISO 10545-9
Thermal shock resistance Pass

EN ISO-10545-4
Breaking strength > 1300 N

Modulus of rupture > 35 N/mm²

SURFACE CHARACTERISTICS

EN ISO 10545-7

Visible failure at No of revolutions -

Unique patterns 40
Aesthetic and shade variation V1

CHEMICAL CHARACTERISTICS

EN ISO-10545-13

High concentrations of acids and alkalis HB/HB/HB

Low concentrations of acids and alkalis LB/LB/LB

Household chemicals and swimming pool salts A/A

EN ISO-10545-14

Stain resistance 5/-/5/5

NON-SLIP CHARACTERISTICS

ANSI A137

Dynamic coefficient of friction (DCOF) > 0.42 Dry | >0.72 Wet

BS-7976-2

Slip resistance test (PTV) +16
- wet conditions

UNE-ENV-12633

Slip resistance (pendulum test) 0



Luna
Color

24"x48"
Size

All-in-One
Finish

10 mm
Thickness

Full body rectified porcelain
Construction



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EN ISO 10545-11
Crazing resistance Pass

EN ISO 10545-12
Frost resistance Pass

EN ISO 10545-9
Thermal shock resistance Pass

EN ISO-10545-4
Breaking strength > 1300 N

Modulus of rupture > 35 N/mm2

SURFACE CHARACTERISTICS

EN ISO 10545-7

Visible failure at No of revolutions -

Unique patterns	40
Aesthetic and shade variation	V1

CHEMICAL CHARACTERISTICS

EN ISO-10545-13

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